

IN THE CLAIMS:

Please amend claims 1-5 as follows:

LISTING OF CURRENT CLAIMS

Claim 1. (Currently Amended) A headband adjustment device, comprising:
a base;

an adjustable seat, being joined to the base, at two opposite lateral sides thereof having a wing plate respectively and at both ends thereof having an
5 adjusting frame with a tying band with a plurality of ratchet teeth respectively;

at least a press piece, being disposed beside the wing plate;

a resilient adjustment plate, ~~being moved by the press piece to result in the~~
~~two ends of the adjustment seat interfering with plate movable between pressed and~~
~~released positions, such that, in the released position, the resilient adjustable plate~~
10 engages the ratchet teeth on the tying band; and in the pressed position, the press
piece separates the resilient adjustment plate and the ratchet teeth on the tying band
such that the tying band is adjustable.

~~whereby, the tying band can become in a state of loosening instead of~~
~~tightening the head of a user by way of the press piece being exerted a force.~~

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Claim 2. (Currently Amended) The headband adjustment device as defined in claim 1, wherein the base is pierced with a base hole and the wing plates have a wing hole corresponding to the base hole so that the base and the wing plates can
~~be~~ are joined to each other with a base pin passing through the wing holes and the base hole.

Claim 3. (Currently Amended) The headband adjustment device as defined in claim 1, wherein the press piece extends at least one press bars forward with a clearance between the press bars to receive one of a spring ~~or~~ and a plastic piece that exerts outward pressure and both ends of the press piece extends forward a press slant end respectively.

Claim 4. (Currently Amended) The headband adjustment device as defined in claim 1, wherein the resilient adjustment plate is one of flat or and curved with a middle plate top and at both lateral sides of the plate top has a fixing projection respectively to engage with a guide hole provided at the respective wing plate.

Claim 5. (Currently Amended) A headband adjustment device, comprising:
a base;

an adjustable seat, being formed with two opposite lateral wing plates and at both ends thereof having an adjusting frame respectively, the wing plates being
5 provided connecting with a base; with a wing hole respectively corresponding to the base hole, an engaging hole being arranged on top of the respective wing hole with a plate hole being disposed near two lateral sides of the plate hole and both ends of the respective wing plate being provided with an engaging hole;

at least a press piece, extending at least one press bars forward with a
10 clearance between the press bars to receive a resilient member selected from a spring of and plastic piece with outward exerting pressure and both ends of the press piece extends forward a press slant end respectively and the pressing bars at outer sides thereof have a jaw respectively;

a resilient adjustment plate, one of flat or and curved with a middle protrusion
15 top and at both lateral sides of the protrusion top having a fixing projection respectively, at a bottom near both ends thereof having a lift guide groove with a plate slant extending toward the two ends respectively; and

two band shafts, at both ends thereof extending an end projection respectively;

20 whereby, the adjustable seat is connected to the base by way of the press bars pressing through the engaging slots with the press slant ends being inserted into the plate holes, the ~~springs or plastic piece~~ resilient member with outward exerting pressure are placed in the bar clearance, the end projections of the band shafts are inserted into the engaging holes and the fixing projections of the resilient
25 adjustment plate are engaged to the guide holes; the band shafts are enclosed with a headband and the headband inversely extends outward via the adjustment frames; the headband is provided with a plurality of unidirectional ratchet teeth engaging with

the resilient adjustment plate to hold the ~~band~~ headband in place; and when the two
press pieces are pressed, the press slant ends move to lift the guide grooves
30 upward and it ~~results in a large~~ produce space between the plate slants and the
band shafts for the headband passing through for adjustment.

Claim 6. (Original) The headband adjustment device as defined in claim 5,
wherein the base has a thick central area and becomes getting thinner toward both
ends thereof.

Claim 7. (Original) The headband adjustment device as defined in claim 5,
wherein the base at a top thereof is a flat surface with a base recess and the
adjustment seat has two horizontal plates corresponding to the base recess to form
a groove.

Claim 8. (Original) The headband adjustment device as defined in claim 5,
wherein the respective jaw has a shape of outward expanding wedge.

Claim 9. (Original) The headband adjustment device as defined in claim 5,
wherein the protrusion top of the resilient adjustment plate has an arched or flat
upper side.

Claim 10. (Original) The headband as claimed in claim 5, wherein said wing
plate having a wing hole respectively corresponding to the base hole, a base pin is
inserted to pass through the base hole and the wing holes.

Claim 11. (Original) The headband as claimed in claim 5, wherein said wing
plate is glued with said base.